Index of authors and papers to volume 94

Brazhnik, P.K., Exact solutions for the kinematic model of autowaves in two-dimensional excitable media 94 (1996) 205

da Luz, M.G.E. see Ozorio de Almeida, A.M. 94 (1996) 1
Davydov, V.A. see Pérez-Muñuzuri, V. 94 (1996) 148
Deco, G. see Schittenkopf, C. 94 (1996) 57
Dewson, T. and Irving, A.D., Mixed order response function estimation from multi-input non-linear systems 94 (1996) 19
Dresden, M. see Muriel, A. 94 (1996) 103

Frisch, U.B. and Villone, B., Large-scale Kolmogorov flow on the beta-plane and resonant wave interactions 94 (1996) 36

Ghil, M. see Wolansky, G. 94 (1996) 161
Gómez-Gesteira, M. see Pérez-Muñuzuri, V. 94 (1996) 148

Hadeler, K.P. see Schönfisch, B. 94 (1996) 188

Irving, A.D. see Dewson, T. 94 (1996) 19

Jirkovsky, L. see Muriel, A. 94 (1996) 103

Latham, G.A. and Previato, E., KP solutions generated from KdV by 'rank 2' transference 94 (1996) 95
Legras, B. see Frisch, U. 94 (1996) 36

Martinerie, J. see Müller-Gerking, J. 94 (1996) 65
Müller-Gerking, J., Martinerie, J., Neuenschwander, S., Pezard, L., Renault, B. and Varela, F.J., Detecting non-linearities in neuro-electrical signals: a study of synchronous local field potentials 94 (1996) 65
Muñuzuri, A.P. see Pérez-Muñuzuri, V. 94 (1996) 148
Muriel, A., Jirkovsky, L. and Dresden, M., A quantum model for the onset of turbulence 94 (1996) 103

Nestler, B. see Steinbach, I. 94 (1996) 135
Neuenschwander, S. see Müller-Gerking, J. 94 (1996) 65

Ozorio de Almeida, A.M. and da Luz, M.G.E., Path integrals and edge corrections for torus maps 94 (1996) 1

Passot, T., Sulem, C. and Sulem, P.L., Generation of acoustic fronts by focusing wave packets 94 (1996)168

Pérez-Muñuzuri, V., Souto, C., Gómez-Gesteira, M., Muñuzuri, A.P., Davydov, V.A. and Pérez-Villar, V., Use of V-shaped stable patterns to study high negative curvature—velocity dependence of an excitable medium 94 (1996) 148
Pérez-Villar, V. see Pérez-Muñuzuri, V. 94 (1996) 148
Pezard, L. see Müller-Gerking, J. 94 (1996) 65
Pezzolla, F. see Steinbach, I. 94 (1996) 135
Previato, E. see Latham, G.A. 94 (1996) 95
Prichard, D. see Theiler, J. 94 (1996) 221
Prieler, R. see Steinbach, I. 94 (1996) 135

Renault, B. see Müller-Gerking, J. 94 (1996) 65
Rezende, J.L.L. see Steinbach, I. 94 (1996) 135

Schittenkopf, C. and Deco, G., Exploring the intrinsic information loss in single-humped maps by refining multi-symbol partitions 94 (1996) 57
Schmitz, G.J. see Steinbach, I. 94 (1996) 135
Schönfisch, B. and Hadeler, K.P., Dimer automata and cellular automata 94 (1996) 188
Seeßelberg, M. see Steinbach, I. 94 (1996) 135
Souto, C. see Pérez-Muñuzuri, V. 94 (1996) 148
Steinbach, I., Pezzolla, F., Nestler, B., Seeßelberg, M., Prieler, R., Schmitz, G.J. and Rezende, J.L.L., A phase field concept for multiphase systems 94 (1996) 135
Sulem, C. see Passot, T. 94 (1996) 168
Sulem, P.L. see Passot, T. 94 (1996) 168

Theiler, J. and Prichard, D., Constrained-realization Monte–Carlo method for hypothesis testing 94 (1996) 221

Umeno, K., Non-perturbative non-integrability of non-homogeneous nonlinear lattices induced by non-resonance hypothesis 94 (1996) 116

Varela, F.J. see Müller-Gerking, J. 94 (1996) 65
Villone, B. see Frisch, U. 94 (1996) 36

Wolansky, G. and Ghil, M., An extension of Arnol'd's second stability theorem for the Euler equations 94 (1996) 161